

first end and the second end of the leg, so that a fluid conduit enabling fluid communication to and from the pot body at the first end and being capable of absorbing fluid into the leg at the second end.

20. The plant pot of claim 8, wherein the at least one leg includes more than two legs.

21. (amended) The plant pot of claim 8, (wherein) further comprising a tray, the pot sits in (a) the tray, between the side walls of the pot body and the up edge of the side walls of the tray having a clearance/distance (to allow air flow in and out of the tray and ventilate under the pot body thoroughly), and may adding fluid to the tray through the opening area between the side walls of the pot body and the up edge of the side walls of the tray.

In the Claims

Sym 1

8. A plant pot apparatus, comprising:
a pot body, the pot body having side walls and a bottom wall; and
at least one leg build into the pot body at a first end; and
a plurality of air vents disposed on the bottom wall of the pot body; and
the pot body and at least one leg being filled a fluid absorbing material; and
the at least one leg having side walls and a bottom wall at a second end,
at least one hole disposed on the bottom wall of the leg, the fluid conduit is between the
first end and the second end of the leg, so that a fluid conduit enabling fluid
communication to and from the pot body at the first end and being capable of absorbing
fluid into the leg at the second end.

Sym 2 X

20. The plant pot of claim 8, wherein the at least one leg includes more than
two legs.

Sym 3 X

21. (amended) The plant pot of claim 8, further comprising a tray, the pot sits in the tray,
between the side walls of the pot body and the up edge of the side walls of the tray having
a clearance/distance, and may adding fluid to the tray through the opening area between
the side walls of the pot body and the up edge of the side walls of the tray.